

PSYCLINKANNOUNCES A VIDEO ENCORE PRESENTATION FOR IMN DEDICATED SATELLITE SITES ONLY

SPECIAL OFFER: Only IMN dedicated sites will receive this encore presentation via satellite on July 23rd. However, the first 1,000 sites to contact IMN and provide a list of potential physician attendees will receive a FREE VHS tape of the original broadcast from April 2, 2003.

THE IMPORTANCE OF SLEEP:

(Original live broadcast date April 2, 2003)

THE ROLE OF THE HEALTHCARE PROFESSIONAL

STATEMENT OF NEED

PLEASE ADJUST TIMES FOR YOUR TIMEZONE

Sleep disturbances are a very common concern among health practitioners of all disciplines. A 1999 selfreport survey found that one in three adults experiences occasional insomnia. When relatively stringent criteria are used, the prevalence of insomnia in the general adult population is fairly consistent across epidemiologic studies, ranging from 9% to 17.7%. Of even greater concern is the fact that there are many persons suffering from sleep disorders like insomnia who never receive treatment. Mental healthcare specialists also see a huge number of patients suffering from sleep disorders. An NIMH study asked 7,954 respondents about their sleep complaints and psychiatric symptoms. A total of 10% of the respondents reported insomnia. Of those, 40% had one or more psychiatric disorders, compared with 16% of the respondents with no sleep complaints.

The first week in April marks National Sleep Awareness Week, and this year, our psychLINK cameras will be present at a national conference to capture the highlights. Join us for an exciting and highly educational presentation of information that healthcare professionals should know about this important clinical issue.

LEARNING OBJECTIVES

Upon completion of this activity, the participant should be able to:

- · Define insomnia and explain its differential
- · Identify the non-pharmacologic and pharmacologic treatment options for acute and chronic insomnia.
- · Review strategies for the management of insomnia in special populations.

TARGET AUDIENCE

Physicians, Pharmacists and Nurses

CE CREDIT INSTRUCTIONS AND ACCREDITATION INFORMATION

Successful completion of this CE activity (EDA #550-0808) includes the following:

- View the video presentation and review the syllabus
- Complete the appropriate CE application and activity evaluation form. Excluding physicians, participants must complete the post-test.
- Submit forms to the site coordinator for processing.

 In the interest of full disclosure, please be advised that commercial supporters may obtain lists of registrants for demographic purposes and

internal assessment of the activity's efficacy.

The duration of ACCME, ANCC and ACPE credit for this educational activity is three years from release date unless notified by IMN/PRIMEDIA Healthcare that the content is outdated.

Participants will receive a CE statement of credit within 4 weeks following receipt of the CE application and activity evaluation form. There is no fee for participating in this activity.

PHYSICIANS: PRIMEDIA Healthcare is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians. PRIMEDIA Healthcare designates this educational activity for a maximum of 1.0 category 1 credits toward the AMA Physician's Recognition Award. Each physician should claim only those credits that he/she actually spent in the activity. This CME activity was planned and produced in accordance with the ACCME Essentials. This CME activity was planned and produced in accordance with the ACCME Essentials.

NURSES: This activity for 1.2 contact hour(s) is provided by PRIMEDIA Healthcare, a division of PRIMEDIA Workplace Learning, which is accredited as a provider of continuing education in nursing by the American Nurses Credentialing Center's Commission on Accreditation. Accreditation by the American Nurses Credentialing Center's Commission on Accreditation refers to recognition of educational activities and does not imply approval or endorsement of any product.



PHARMACISTS: PRIMEDIA Healthcare, a division of PRIMEDIA Workplace Learning, is accredited by the American Council on Pharmaceutical Education as a provider of continuing pharmaceutical education.

CPE Credit: 1.0 contact hour or 0.10 CEU's Universal Program Number: 775-999-03-015-H01

		presentation:

Additional dates for viewing this activity:								
Date:	Time(s):	Location:						
Date:	Time(s):	Location:						

Wednesday, **July 23, 2003**

Premiering for IMN Sites Only 12:30 - 1:30 PM EST and Re-broadcast 3 PM EST

Via the web:

www.psychlink.com

MODERATOR

William Glazer, MD

Associate Clinical Professor of Psychiatry Massachusetts General Hospital Harvard Medical School Boston, MA

FACULTY

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Professor of Psychiatry Jefferson Medical College & Director, Sleep Disorders Center Thomas Jefferson University Hospital Philadelphia, PA

Milton Karl Erman, MD

President

Pacific Sleep Medicine Services Clinical Professor of Psychiatry University of California San Diego Staff Scientist The Scripps Research Institute La Jolla, CA

For more information or to Register please call IMN at 888.466-3250.

This activity was supported by an unrestricted educational grant from Sanofi/Synthélabo.



A division of **PRIMEDIA** Healthcare

The Gold Standard in CME



SPECIAL UNSCHEDULED LIVE BROADCAST JUNE 26, 2003

NETWORKS: IMN/HSTN/LTCN/JCSN/VHA

AIR DATE: JUNE 26, 2003

AIR TIME: 12:00 PM – 2:30 PM EST

LENGTH: 150-minutes (2½ hours)

TITLE: CENTER OF DISEASE CONTROL: ADULT

IMMUNIZATION UPDATE

EDA NUMBER: 300-0351 HSTN / 319-0289 LTCN

PRODUCED BY: CDC

CE AVAILABLE? YES

HOW TO REGISTER: www.phppo.cdc.gov/phtnonline

VIDEOTAPE BROADCAST? YES, You may tape the broadcast

PERMISSION FOR REAIR? YES

NOTE: Viewers are encouraged to review the CDC websites for all available information and updates (www.cdc.gov).

MILESTONES IN THE TREATMENT OF REFRACTORY SCHIZOPHRENIA

STATEMENT OF NEED

Despite advances in disease management, a substantial proportion of patients suffering from schizophrenia experience high relapse rates and report difficulty functioning in the community¹. These patients constitute the subgroup that is referred to as having "refractory schizophrenia." With the introduction of clozapine, the first of the second generation antipsychotic medications, researchers and clinicians have been keenly interested in how well these agents work for this group of refractory patients. Dr. John Kane is one of the leading experts in the use of antipsychotic medications in treatment refractory patients. As the principal author of the classic study of clozapine², Dr. Kane brings to this psych*LINK* program a wealth of expertise in this content area. Dr. Kane will update viewers on the most recent advances that have emerged in the treatment of patients with refractory schizophrenia and he will present important findings³ that his research team has recently completed. Joining Dr. Kane in a report from the field, Dr. Ralph Hoffman at Yale will detail some exciting findings that his group has generated in the use of transcranial stimulation (rTMS) for hallucinations in schizophrenic patients who how are partial or non-responders to antipsychotic agents.

- 1. Taylor DM; Duncan-McConnell D: Refractory schizophrenia and atypical antipsychotics. J Psychopharmacol 2000;14(4):409-18
- Kane J, Honigfeld G, Singer J, Meltzer H: Clozapine for the treatment- resistant schizophrenic. Arch Gen Psychiatry 1988, 45:789– 96.
- Leucht S, Barnes TRE, Kissling W, Engel RR, Correll C, Kane JM. Relapse prevention in schizophrenia with new generation
 Antipsychotics: A systematic review and explorative meta-analysis of randomized controlled trials. American Journal of Psychiatry,
 in press

LEARNING OBJECTIVES

Upon completion of this activity, the participant should be able to:

- Describe and critique the most recent studies of atypical antipsychotics as a treatment for refractory schizophrenia.
- Discuss the role that polypharmacy plays in the treatment of the non-responsive patient.
- Recognize the role that transcranial stimulation might play in the treatment of refractory hallucinations.

TARGET AUDIENCE

Physicians, Pharmacists and Nurses

CE CREDIT INSTRUCTIONS AND ACCREDITATION INFORMATION

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PHARMACISTS: PRIMEDA Healthcare, a division of PRIMEDA Workplace Learning, is accredited by the American Council on Pharmaceutical Education as a provider of continuing pharmaceutical education.

CPE Credit: 1.0 contact hour or 0.10 CEUs Universal Program Number:

775-999-032-L01 (live presentation) 775-999-032-H01 (videotape)

Viewing location for this live presentation:

Additional dates for viewing the recorded activity:

Date:	Time(s):	Location:	
Date:	Time(s):	Location:	

WEDNESDAY,
AUGUST 6, 2003

12:30 – 1:30 PM EST Rebroadcast 3 PM EST

Live on satellite and the web at www.psychlink.com

For more information or to Register your site, please contact **IMN** at **888.466.3250**.

MODERATOR

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